

Shot #	Type	Description	Time (sec.)
1.	CU pan to ES	Flat angle CU establishes location and target audience, then camera pans right to classroom where students are observing lesson.	3
2.	LS	Students observing teacher, shot at <sup>side</sup> quartering angle from side of room.	3
3.	MS	Students paying attention to teacher, shot with side angle of students only.	3
4.	MS	Student's perspectives of teacher writing on board, students listening to lesson. Angle is an OVS.	5
5.	CU	Writing on the board and lesson content shot from a flat angle.	5
6.	CU	Students shown working on problem at their desks from a low angle shot.	5
7.	CU	Bin of "Base 10" blocks used to solve the subtraction problem, shot at flat angle.	3
8.	CU	Students start to work with blocks and are shot from a side angle.	3
9.	ECU	Correct placement of blocks by one student, taken with an OVS from student perspective.	5